



1600

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/417,478

DATE: 08/02/2002

TIME: 12:16:10

Input Set : A:\50016656_1.RTF

Output Set: N:\CRF3\08022002\I417478.raw

3 <110> APPLICANT: Cambridge Antibody Technology
 4 Cambridge Antibody Technology Limited
 5 Medical Research Council
 6 McCafferty, John
 7 Pope, Anthony
 8 Johnson, Kevin
 9 Hoogenboom, Hendricus
 10 Griffiths, Andrew
 11 Jackson, Ronald
 12 Holliger, Kasper
 13 Marks, James
 14 Clackson, Timothy
 15 Chiswell, David
 16 Winter, Gregory
 17 Bonert, Timothy
 19 <120> TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs
 21 <130> FILE REFERENCE: 213839-00010
 23 <140> CURRENT APPLICATION NUMBER: US 09/417,478
 24 <141> CURRENT FILING DATE: 1999-10-13
 26 <150> PRIOR APPLICATION NUMBER: GB 9015198.6
 27 <151> PRIOR FILING DATE: 1990-07-10
 29 <150> PRIOR APPLICATION NUMBER: GB 9022845.3
 30 <151> PRIOR FILING DATE: 1990-10-19
 W--> 32 <150> PRIOR APPLICATION NO: GB 9022845.3
 33 <151> PRIOR FILING DATE: 1990-10-19
 35 <150> PRIOR APPLICATION NUMBER: GB 9024503.6
 36 <151> PRIOR FILING DATE: 1990-11-12
 38 <150> PRIOR APPLICATION NUMBER: GB 9104744.9
 39 <151> PRIOR FILING DATE: 1991-03-06
 41 <150> PRIOR APPLICATION NUMBER: GB 9110549.4
 42 <151> PRIOR FILING DATE: 1991-05-15
 44 <150> PRIOR APPLICATION NUMBER: PCT/GB91/01134
 45 <151> PRIOR FILING DATE: 1991-07-10
 47 <150> PRIOR APPLICATION NUMBER: US 07/971,857
 48 <151> PRIOR FILING DATE: 1993-01-08
 50 <150> PRIOR APPLICATION NUMBER: US 08/484,893
 51 <151> PRIOR FILING DATE: 1995-06-07
 53 <160> NUMBER OF SEQ ID NOS: 272
 55 <170> SOFTWARE: PatentIn version 3.1

W. J. Mad.
Does Not Comply
Corrected Diskette Needed

ERRORED SEQUENCES

RAW SEQUENCE LISTING

DATE: 08/02/2002

PATENT APPLICATION: US/09/417,478

TIME: 12:16:11

Input Set : A:\50016656_1.RTF

Output Set: N:\CRF3\08022002\I417478.raw

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5594 <211> LENGTH: 15

5595 <212> TYPE: PRT

5596 <213> ORGANISM: Artificial Sequence

5598 <220> FEATURE:

5599 <223> OTHER INFORMATION: linker between VH-HuH1 and VK-HuK3

5601 <400> SEQUENCE: 272

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